[24] Fig. 11 illustrates the slot location within the waveguide. The cross-machine coordinate is z and h(z) is the local elevation of the slot above the bottom of the waveguide. The overall active cross-machine length is L.

## **REMARKS**

The present Amendment merely moves certain language from Fig. 11 to the specification to comply with all formal drawing requirements.

If there is any fee due in connection with the filing of this Preliminary Amendment, please charge the fee to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Dated: January 11, 2002

By: Lori-Ann Johnson

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## APPENDIX TO PRELIMINARY AMENDMENT OF JANUARY 11, 2002 VERSION WITH MARKINGS TO SHOW CHANGES MADE

## **AMENDMENTS TO THE SPECIFICATION**

[24] Fig. 11 illustrates the slot location within the waveguide. The cross-machine coordinate is z and h(z) is the local elevation of the slot above the bottom of the waveguide. The overall active cross-machine length is L.

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